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1 The relational model for database management: version 2
E. F. Codd
January 1990 Book
Publisher: Addison-Wesley Longman Publishing Co., Inc.
Full text available: 🅰 pdf(28.61 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

From the Preface (See Front Matter for full Preface)

An important adjunct to precision is a sound theoretical foundation. The relational model
is solidly based on two parts of mathematics: firstorder predicate logic and the theory of
relations. This book, however, does not dwell on the theoretical foundations, but rather on
all the features of the relational model that I now perceive as important for database
users, and therefore for DBMS vendors. My perceptions result from 20 y ...

**2 T1-B: computer and network security symposium: An enterprise policy-based security
protocol for protecting relational database network objects**
Wassim Itani, Ayman Kayssi, Ali Chehab
July 2006 **Proceeding of the 2006 international conference on Communications and
mobile computing IWCMC '06**
Publisher: ACM Press
Full text available: 🅰 pdf(1.42 MB)   Additional Information: full citation, abstract, references, index terms

In this paper we present ESCORT, an Enterprise, policy-baSed seCurity prOtocol for
protecting relational daTabase network objects. ESCORT is an efficient end-to-end
security architecture that ensures the confidentiality and integrity of database objects
flowing over network links between the Enterprise Information System (EIS) layer
represented mainly in relational database servers and the client layer represented by a
large variety of devices with diverse capabilities and resources. ESCORT is d ...

Keywords: customizable security, policy-driven security, relational databases, security

3 On randomization in sequential and distributed algorithms
Rajiv Gupta, Scott A. Smolka, Shaji Bhaskar
March 1994 **ACM Computing Surveys (CSUR)**, Volume 26 Issue 1

Publisher: ACM Press

Full text available: ⚡pdf(8.01 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Probabilistic, or randomized, algorithms are fast becoming as commonplace as conventional deterministic algorithms. This survey presents five techniques that have been widely used in the design of randomized algorithms. These techniques are illustrated using 12 randomized algorithms—both sequential and distributed— that span a wide range of applications, including:primality testing (a classical problem in number theory), interactive probabilistic proof s ...

Keywords: Byzantine agreement, CSP, analysis of algorithms, computational complexity, dining philosophers problem, distributed algorithms, graph isomorphism, hashing, interactive probabilistic proof systems, leader election, message routing, nearest-neighbors problem, perfect hashing, primality testing, probabilistic techniques, randomized or probabilistic algorithms, randomized quicksort, sequential algorithms, transitive tournaments, universal hashing

4 Database security: Privacy-preserving semantic interoperation and access control of heterogeneous databases

Prasenjit Mitra, Chi-Chun Pan, Peng Liu, Vijayalakshmi Atluri
March 2006 **Proceedings of the 2006 ACM Symposium on Information, computer and communications security ASIACCS '06**
Publisher: ACM Press
Full text available: ⚡pdf(443.12 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

Today, many applications require users from one organization to access data belonging to organizations. While traditional solutions offered for the federated and mediated databases facilitate this by sharing *metadata,* this may not be acceptable for certain organizations due to privacy concerns. In this paper, we propose a novel solution -- *Privacy-preserving Access Control Toolkit* (PACT) -- that enables privacy-preserving secure semantic access control and allows sharing of data am ...

5 Pen computing: a technology overview and a vision

André Meyer
July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3
Publisher: ACM Press
Full text available: ⚡pdf(5.14 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions.Starting with a short historic ...

6 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker
December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1
Publisher: ACM Press
Full text available: ⚡pdf(7.24 MB)   Additional Information: <u>full citation</u>, <u>citings</u>

7 Privacy and anonymity: Obfuscated databases and group privacy

Arvind Narayanan, Vitaly Shmatikov

November 2005 **Proceedings of the 12th ACM conference on Computer and communications security CCS '05**

Publisher: ACM Press

Full text available: pdf(239.03 KB)   Additional Information: full citation, abstract, references, index terms

We investigate whether it is possible to encrypt a database and then give it away in such a form that users can still access it, but only in a restricted way. In contrast to conventional privacy mechanisms that aim to prevent *any* access to individual records, we aim to restrict the set of queries that can be feasibly evaluated on the encrypted database.We start with a simple form of database obfuscation which makes database records indistinguishable from lookup functions. The only feasibl ...

Keywords: database privacy, obfuscation

8 Trust management for IPsec

May 2002 **ACM Transactions on Information and System Security (TISSEC),** Volume 5 Issue 2

Publisher: ACM Press

Full text available: pdf(321.98 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

IPsec is the standard suite of protocols for network-layer confidentiality and authentication of Internet traffic. The IPsec protocols, however, do not address the policies for how protected traffic should be handled at security end points. This article introduces an efficient policy management scheme for IPsec, based on the principles of trust management. A compliance check is added to the IPsec architecture that tests packet filters proposed when new security associations are created for confo ...

Keywords: Credentials, IPsec, KeyNote, network security, policy, trust management

9 Short papers -- works in progress: Pvault: a client server system providing mobile access to personal data

Ravi Chandra Jammalamadaka, Sharad Mehrotra, Nalini Venkatasubramanian

November 2005 **Proceedings of the 2005 ACM workshop on Storage security and survivability StorageSS '05**

Publisher: ACM Press

Full text available: pdf(134.27 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we describe the design for the *Pvault* software, which is a personal data manager that stores and retrieves data from a remote untrusted data server securely. The major advantage of *Pvault* is that it allows users to access their personal data from any trusted remote computer. We will describe the issues and solutions for maintaining data confidentiality and integrity when the data is stored at the remote sever, since the server itself is untrusted. *Pvault* also p ...

Keywords: cryptography, database, encryption, mobile access, secure sharing, secure storage, security, untrusted service provider model

10 Cluster-based scalable network services

Armando Fox, Steven D. Gribble, Yatin Chawathe, Eric A. Brewer, Paul Gauthier

October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles SOSP '97**, Volume 31 Issue 5

Publisher: ACM Press

Full text available: pdf(2.42 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

11 <u>Fast detection of communication patterns in distributed executions</u>

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**

Publisher: IBM Press

Full text available: pdf(4.21 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

12 <u>Storing text retrieval systems on CD-ROM: compression and encryption considerations</u>

Shmuel T. Klein, Abraham Bookstein, Scott Deerwester

July 1989 **ACM Transactions on Information Systems (TOIS)**, Volume 7 Issue 3

Publisher: ACM Press

Full text available: pdf(1.53 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

The emergence of the CD-ROM as a storage medium for full-text databases raises the question of the maximum size database that can be contained by this medium. As an example, the problem of storing the Trésor de la Langue Fran&ccidel;aise on a CD-ROM is examined in this paper. The text alone of this database is 700 megabytes long, more than a CD-ROM can hold. In addition, the dictionary and concordance needed to access these data must be stored. A further constraint is that some of·th ...

13 <u>Illustrative risks to the public in the use of computer systems and related technology</u>

Peter G. Neumann

January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1

Publisher: ACM Press

Full text available: pdf(2.54 MB)   Additional Information: <u>full citation</u>

14 <u>Illustrative risks to the public in the use of computer systems and related technology</u>

Peter G. Neumann

January 1994 **ACM SIGSOFT Software Engineering Notes**, Volume 19 Issue 1

Publisher: ACM Press

Full text available: pdf(2.24 MB)   Additional Information: <u>full citation</u>, <u>citings</u>, <u>index terms</u>

15 <u>Intrusion detection: Countering code-injection attacks with instruction-set randomization</u>

Gaurav S. Kc, Angelos D. Keromytis, Vassilis Prevelakis

October 2003 **Proceedings of the 10th ACM conference on Computer and communications security CCS '03**
Publisher: ACM Press

Full text available: pdf(146.35 KB) Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

We describe a new, general approach for safeguarding systems against *any* type of code-injection attack. We apply Kerckhoff's principle, by creating process-specific randomized instruction sets (*e.g.,* machine instructions) of the system executing potentially vulnerable software. An attacker who does not know the key to the randomization algorithm will inject code that is invalid for that randomized processor, causing a runtime exception. To determine the difficulty of integrating su ...

Keywords: buffer overflows, emulators, interpreters

16 <u>ISOC symposium on network and distributed systems security</u>
Dan Nessett
April 1994 **ACM SIGCOMM Computer Communication Review**, Volume 24 Issue 2
Publisher: ACM Press
Full text available: pdf(821.23 KB) Additional Information: <u>full citation</u>, <u>index terms</u>

17 <u>Password management, mnemonics, and mother's maiden names: Passpet: convenient password management and phishing protection</u>
Ka-Ping Yee, Kragen Sitaker
July 2006 **Proceedings of the second symposium on Usable privacy and security SOUPS '06**
Publisher: ACM Press
Full text available: pdf(479.35 KB) Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

We describe Passpet, a tool that improves both the convenience and security of website logins through a combination of techniques. Password hashing helps users manage multiple accounts by turning a single memorized password into a different password for each account. User-assigned site labels (petnames) help users securely identify sites in the face of determined attempts at impersonation (phishing). Password-strengthening measures defend against dictionary attacks. Customizing the user interfac ...

18 <u>The internet worm program: an analysis</u>
Eugene H. Spafford
January 1989 **ACM SIGCOMM Computer Communication Review**, Volume 19 Issue 1
Publisher: ACM Press
Full text available: pdf(2.45 MB) Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

On the evening of 2 November 1988, someone infected the Internet with a *worm* program. That program exploited flaws in utility programs in systems based on BSD-derived versions of UNIX. The flaws allowed the program to break into those machines and copy itself, thus *infecting* those systems. This program eventually spread to thousands of machines, and disrupted normal activities and Internet connectivity for many days.This report gives a detailed description of the components of the ...

19 <u>Cryptographic protocols/ network security: Security proofs for an efficient password-based key exchange</u>
Emmanuel Bresson, Olivier Chevassut, David Pointcheval
October 2003 **Proceedings of the 10th ACM conference on Computer and communications security CCS '03**

Publisher: ACM Press

Full text available: pdf(233.51 KB) Additional Information: full citation, abstract, references, citings, index terms

Password-based key exchange schemes are designed to provide entities communicating over a public network, and sharing a (short) password only, with a session key (e.g, the key is used for data integrity and/or confidentiality). The focus of the present paper is on the analysis of very efficient schemes that have been proposed to the IEEE P1363 Standard working group on password-based authenticated key-exchange methods, but which actual security was an open problem. We analyze the AuthA key excha ...

Keywords: key exchange, password-based authentication

20 Remus: a security-enhanced operating system

Massimo Bernaschi, Emanuele Gabrielli, Luigi V. Mancini

February 2002 **ACM Transactions on Information and System Security (TISSEC),** Volume 5 Issue 1

Publisher: ACM Press

Full text available: pdf(295.33 KB) Additional Information: full citation, abstract, references, citings, index terms

We present a detailed analysis of the UNIX system calls and classify them according to their level of threat with respect to system penetration. Based on these results, an effective mechanism is proposed to control the invocation of critical, from the security viewpoint, system calls. The integration into existing UNIX operating systems is carried out by instrumenting the code of the system calls in such a way that the execution is granted only in the case where the invoking process and the valu ...

Keywords: Access control, Linux, privileged tasks, system calls interception, system penetration

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Q. Zhang; K. Markantonakis; K. Mayes;
E-Commerce Technology, 2006. The 8th IEEE International Conference on an
Computing, E-Commerce, and E-Services, The 3rd IEEE International Confere
2006 Page(s):20 - 20
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☐   2. **A practical implementation of transparent encryption and separation of d**
enterprise databases: protection against external and internal attacks on
Mattsson, U.T.;
E-Commerce Technology, 2005. CEC 2005. Seventh IEEE International Confe
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Digital Object Identifier 10.1109/ICECT.2005.9

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Grangetto, M.; Magli, E.; Olmo, G.;
Multimedia, IEEE Transactions on
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Digital Object Identifier 10.1109/TMM.2006.879919

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Hankyu Joo;
Consumer Electronics, IEEE Transactions on
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Dittmann, J.; Wohlmacher, P.; Nahrstedt, K.;
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6. **Authentication gets personal with biometrics**
Ortega-Garcia, J.; Bigun, J.; Reynolds, D.; Gonzalez-Rodriguez, J.;
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Volume 21, Issue 2, Mar 2004 Page(s):50 - 62
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7. **A qualitative analysis of the intrusion-tolerance capabilities of the MAFTI.**
Stroud, R.; Welch, I.; Warne, J.; Ryan, P.;
Dependable Systems and Networks, 2004 International Conference on
28 June-1 July 2004 Page(s):453 - 461
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8. **Security for industrial communication systems**
Dzung, D.; Naedele, M.; Von Hoff, T.P.; Crevatin, M.;
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Volume 93, Issue 6, June 2005 Page(s):1152 - 1177
Digital Object Identifier 10.1109/JPROC.2005.849714

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9. **The long march to interoperable digital rights management**
KOENEN, R.H.; LACY, J.; MACKAY, M.; MITCHELL, S.;
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10. **An agent-based user-authentication system**
Ghanea-Hercock, R.;
Intelligent Systems, IEEE [see also IEEE Intelligent Systems and Their Applica
Volume 18, Issue 3, May-Jun 2003 Page(s):67 - 73
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12. **Selective and authentic third-party distribution of XML documents**
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Knowledge and Data Engineering, IEEE Transactions on
Volume 16, Issue 10, Oct. 2004 Page(s):1263 - 1278
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⌐ 14. **Sharing computer network logs for security and privacy: a motivation for methodologies of anonymization**
Slagell, A.; Yurcik, W.;
Security and Privacy for Emerging Areas in Communication Networks, 2005. V
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. Spectrum, IEEE
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⌐ 18. **Managing secure communications with multilevel security and restricted translation**
Chyan Yang; Chien-Chao Tsai;
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Volume 30, Issue 4, July 2000 Page(s):433 - 445
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20. **Protecting client privacy with trusted computing at the server**
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21. **DeepView: A Channel for Distributed Microscopy and Informatics**
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Supercomputing, ACM/IEEE 1999 Conference
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22. **A secure database encryption scheme**
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24. **Authorization of data access in distributed storage systems**
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